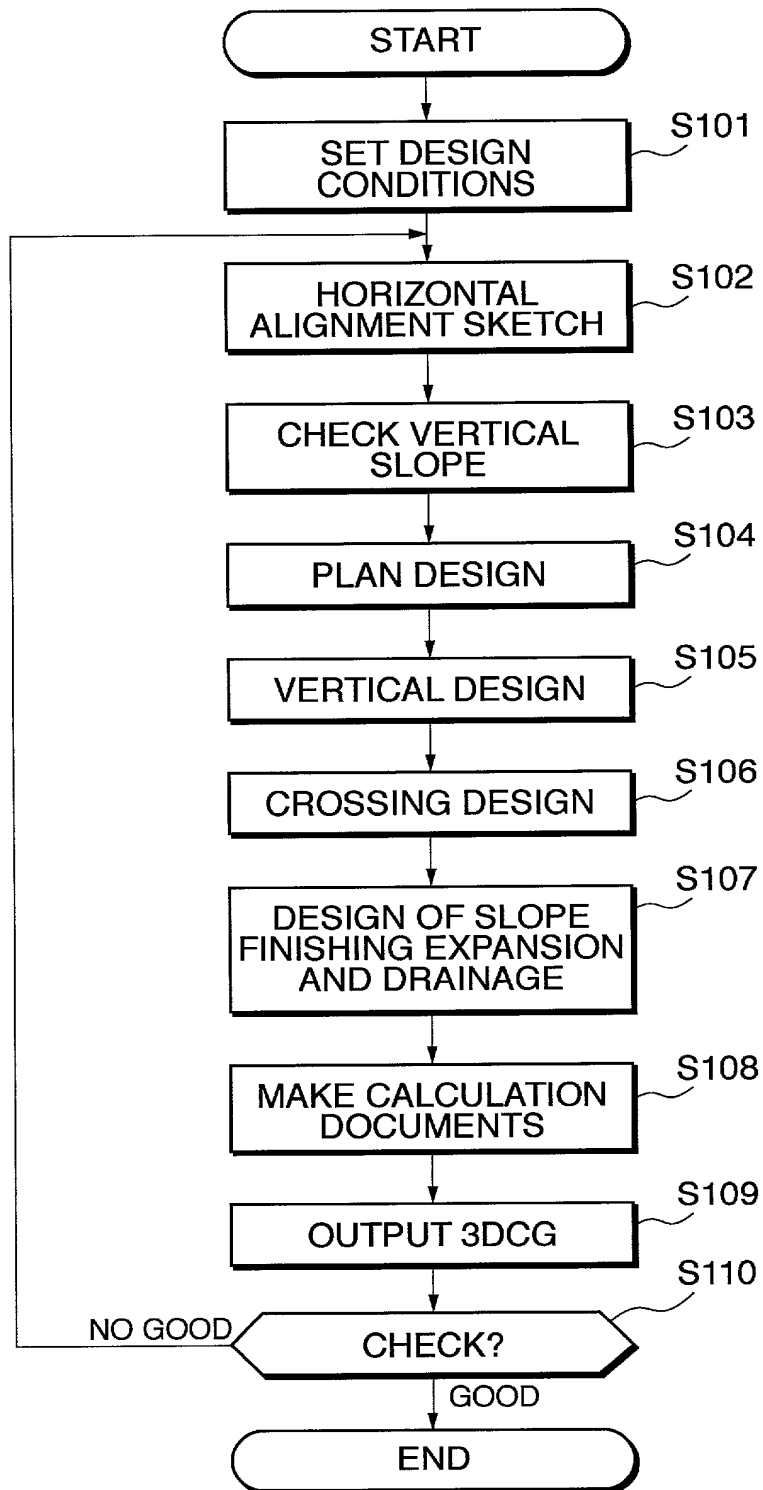


**FIG. 1**

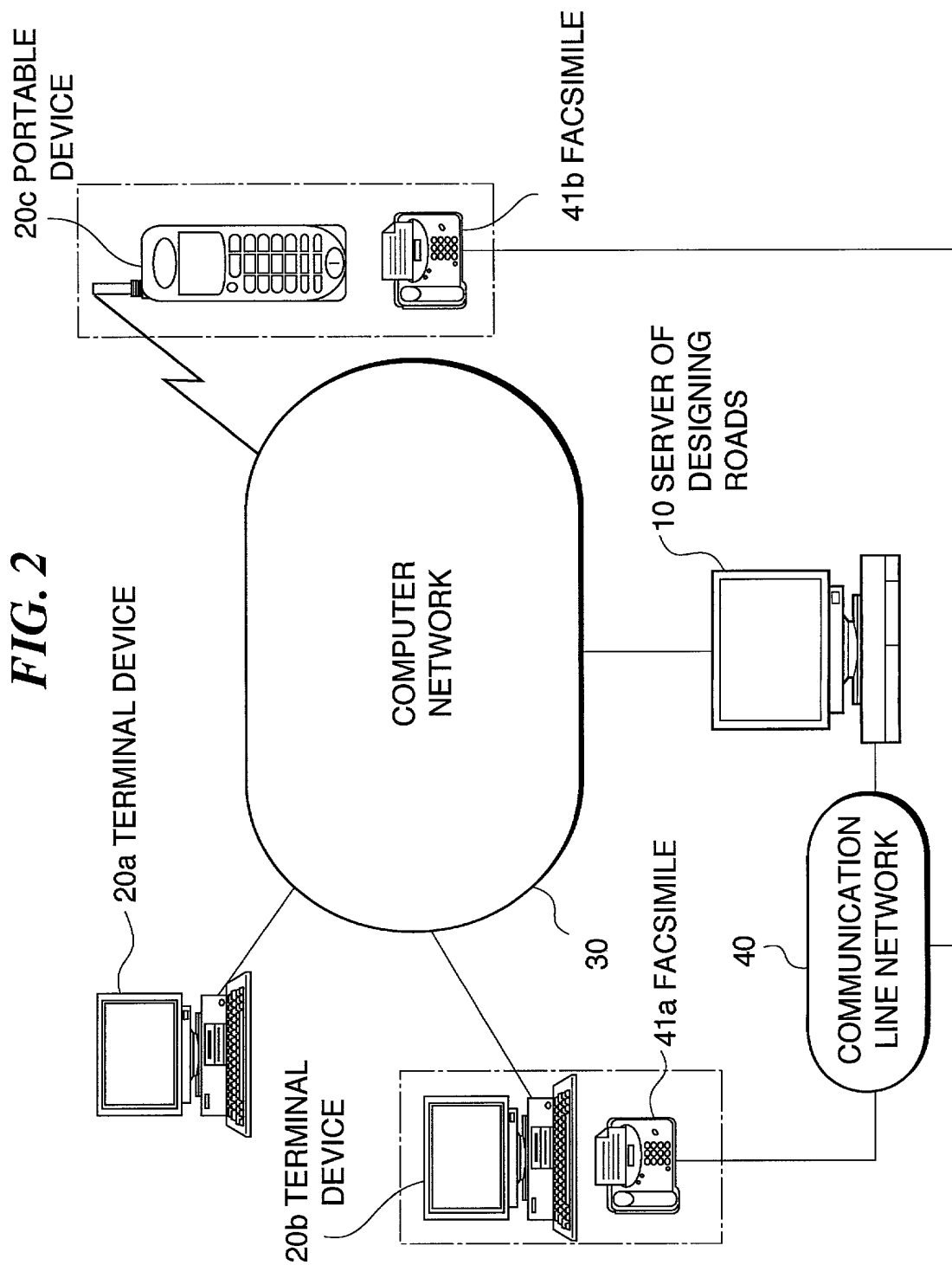
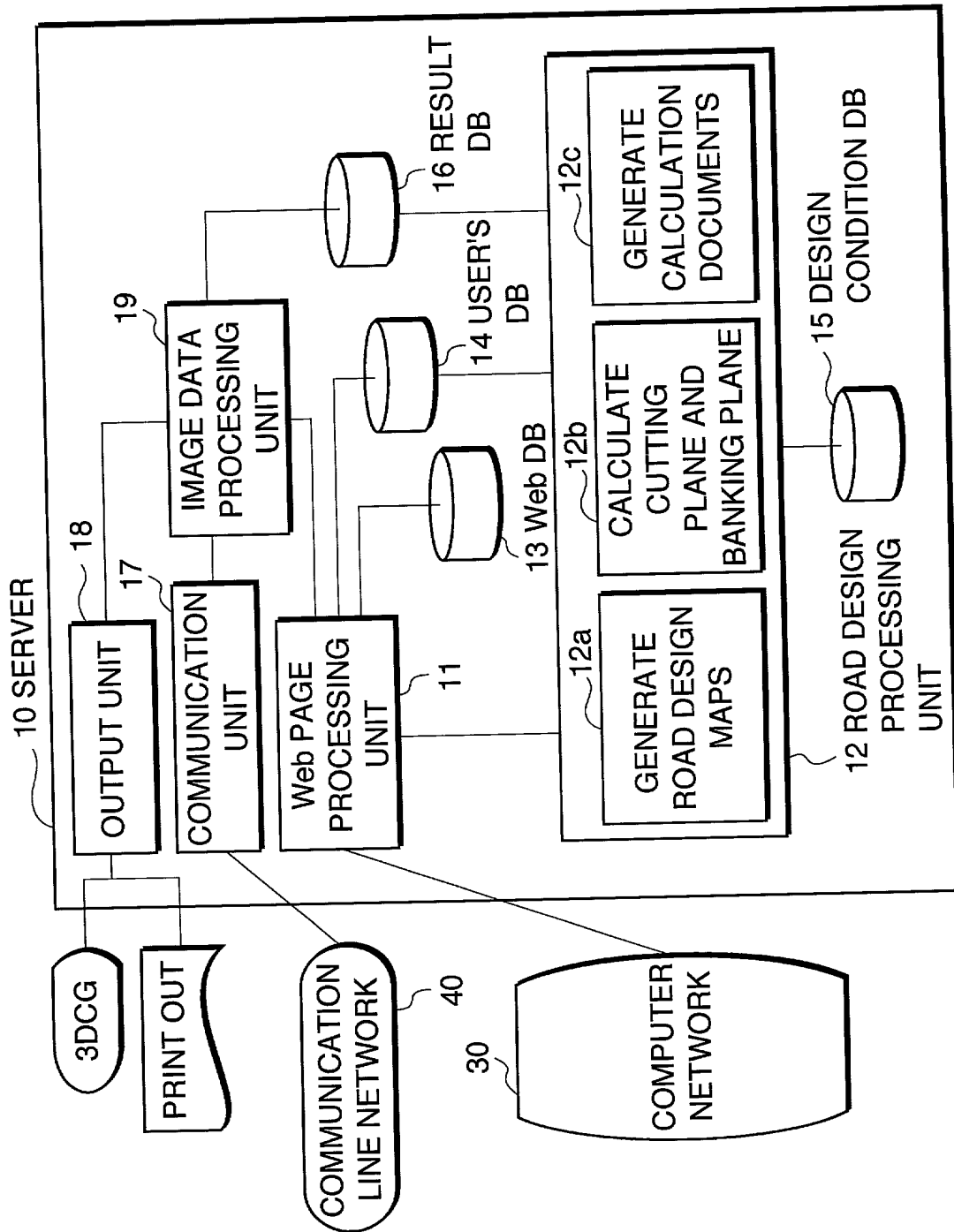
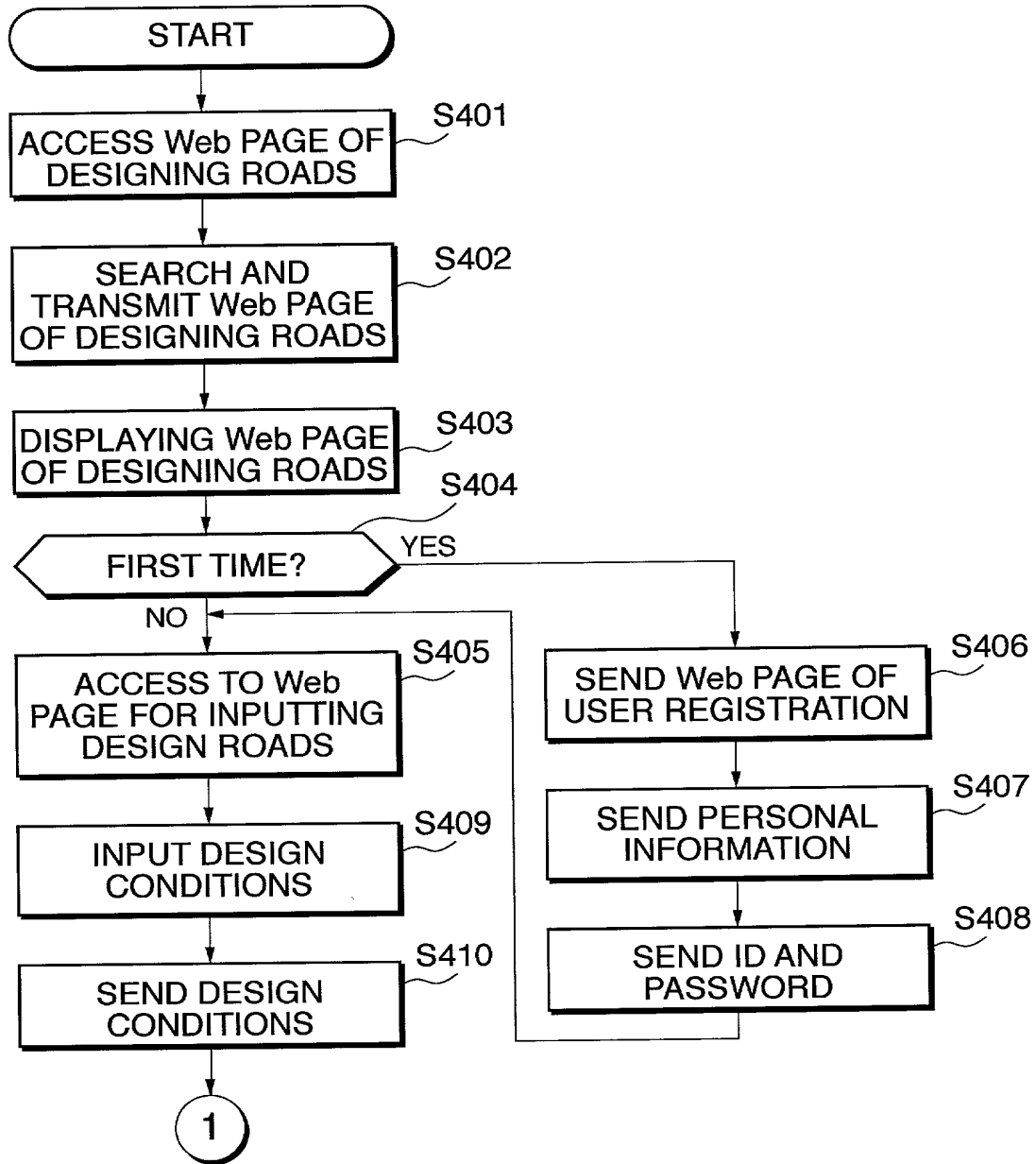


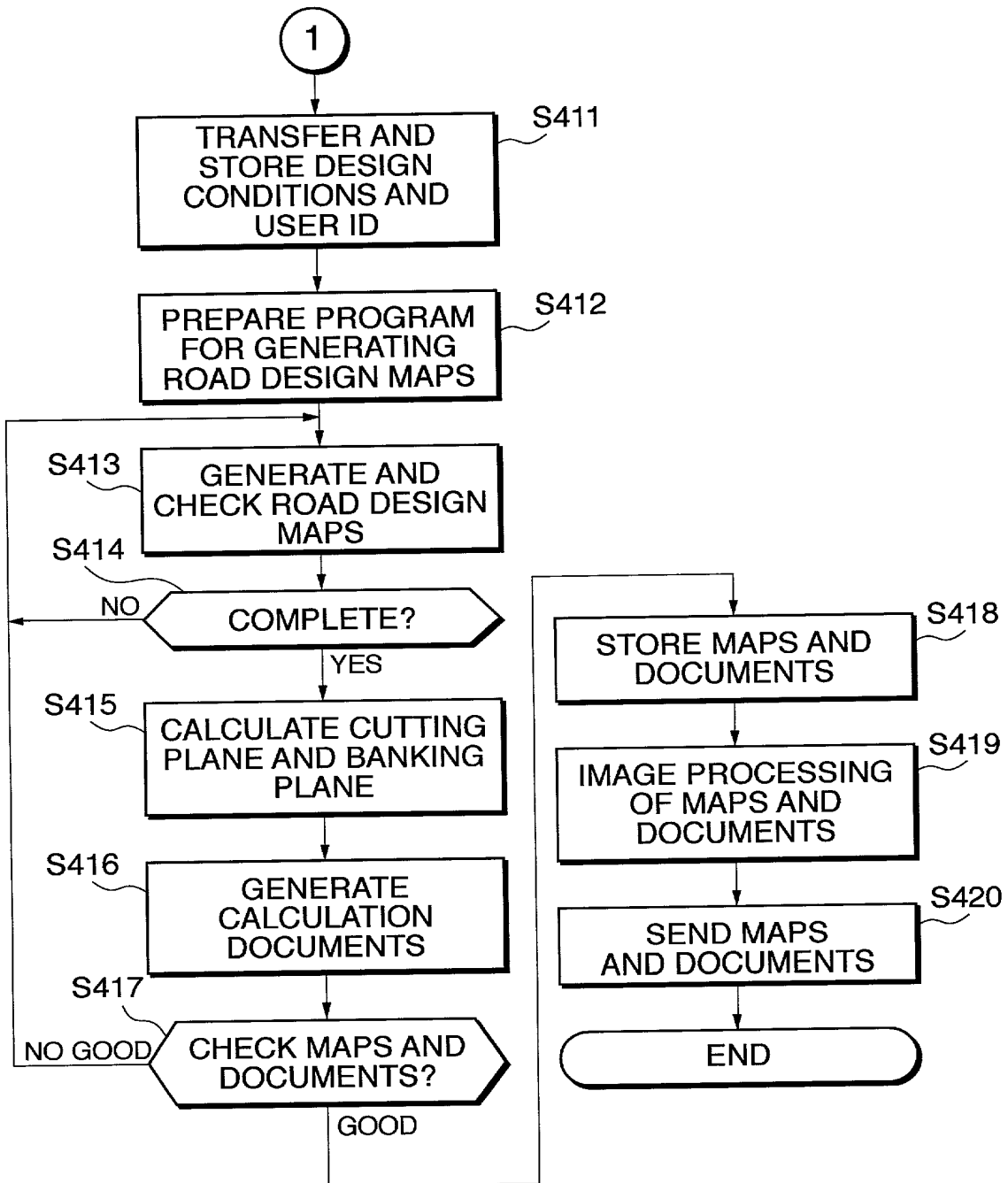
FIG. 3



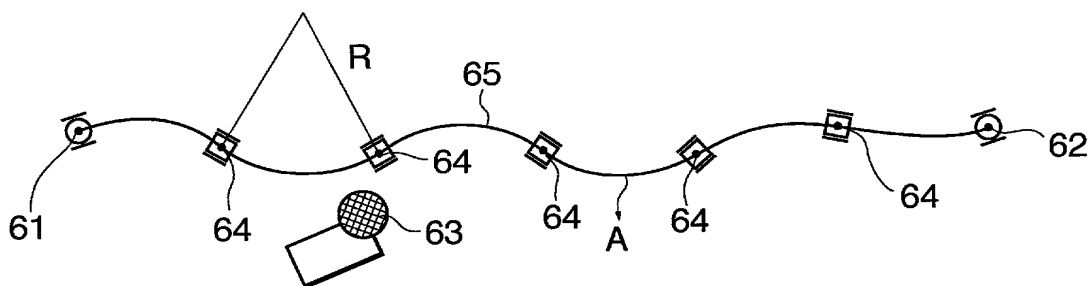
**FIG. 4A**

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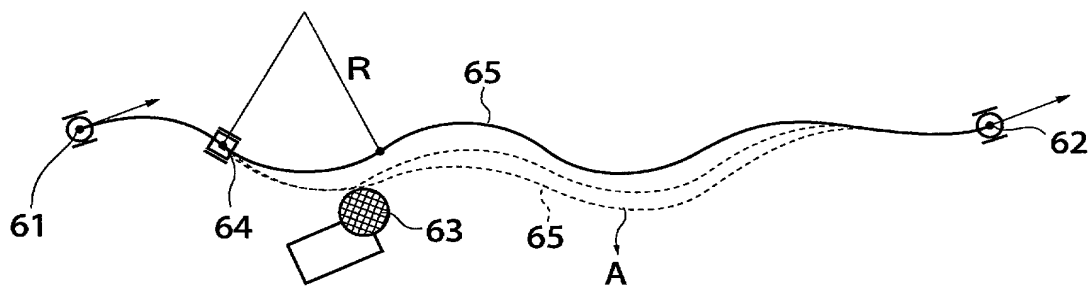
FIG. 4B



**FIG. 5A**

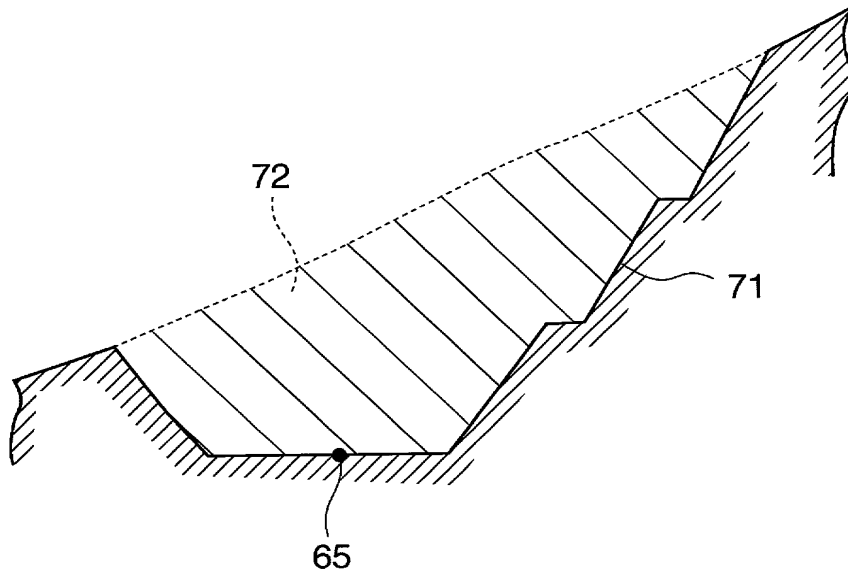


**FIG. 5B**

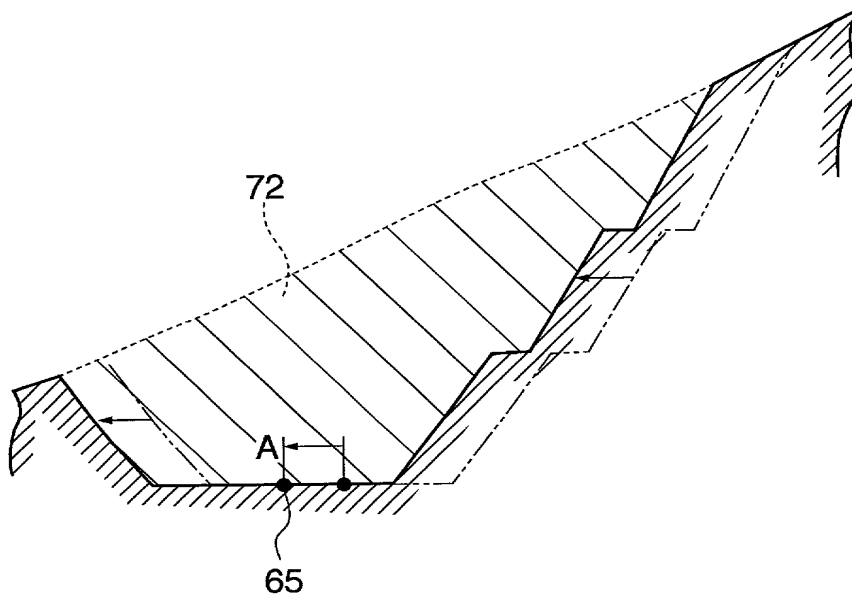


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**FIG. 6A**

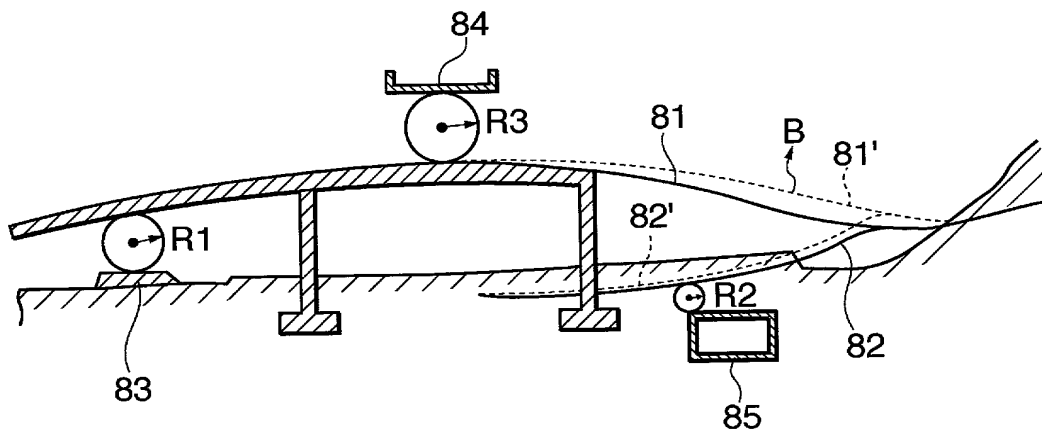


**FIG. 6B**

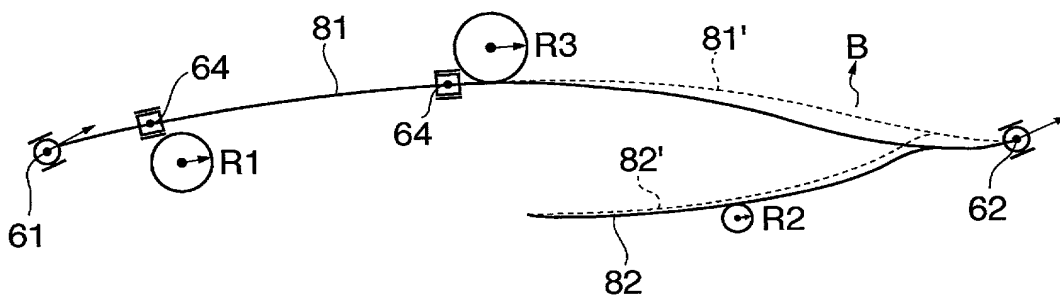


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**FIG. 7A**



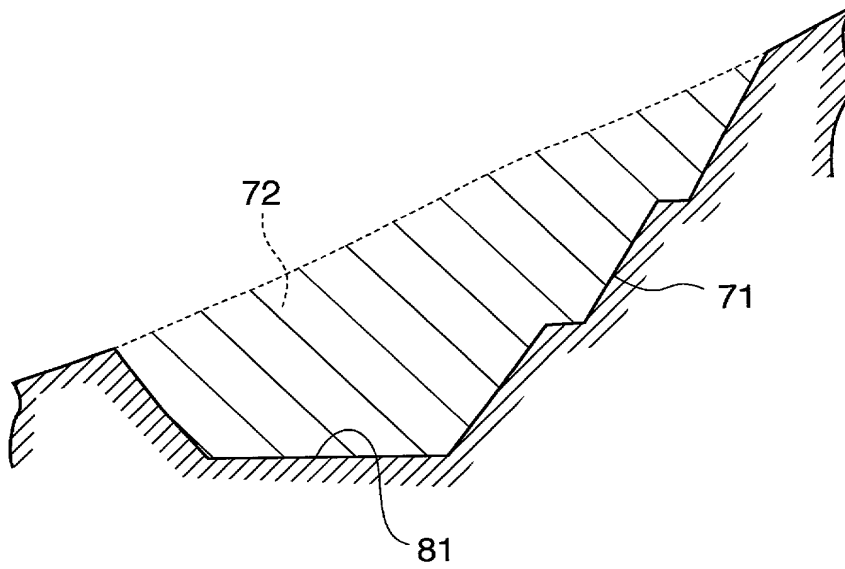
**FIG. 7B**



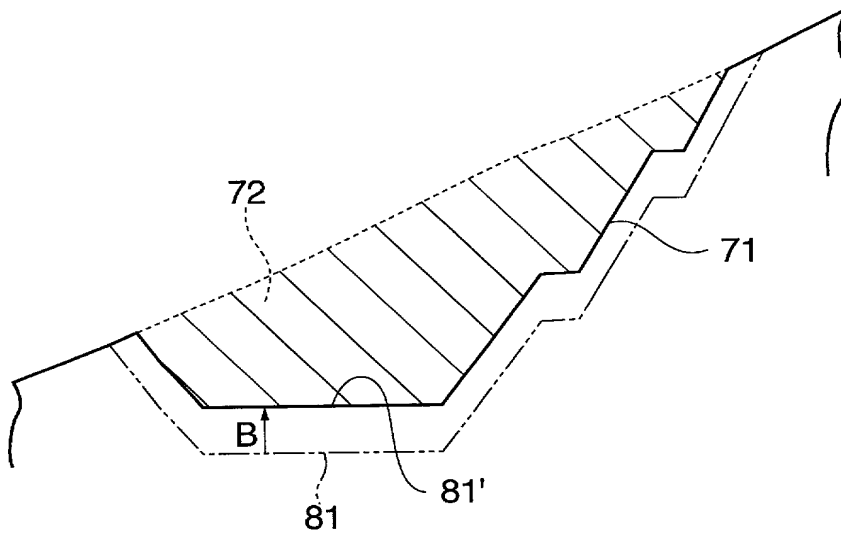


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**FIG. 8A**



**FIG. 8B**



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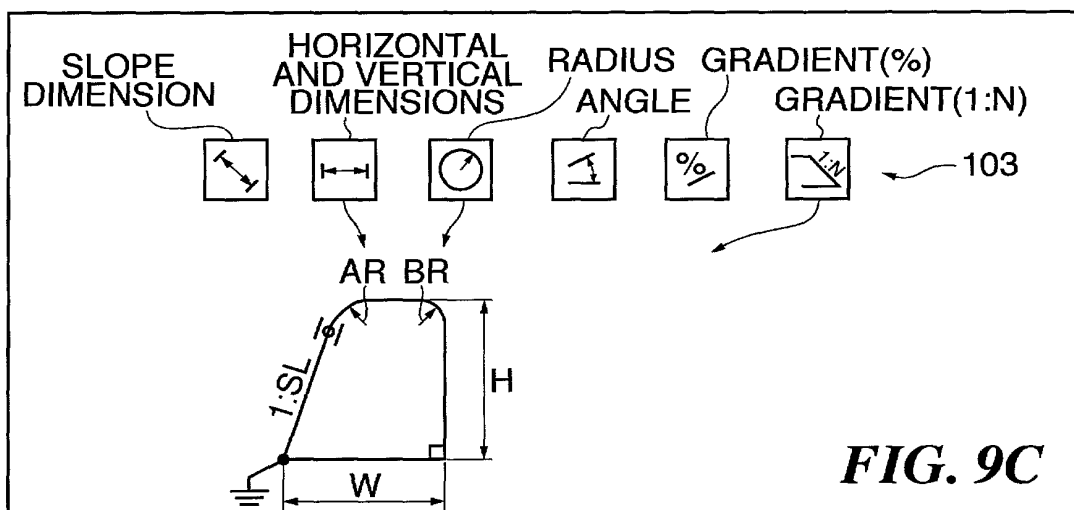
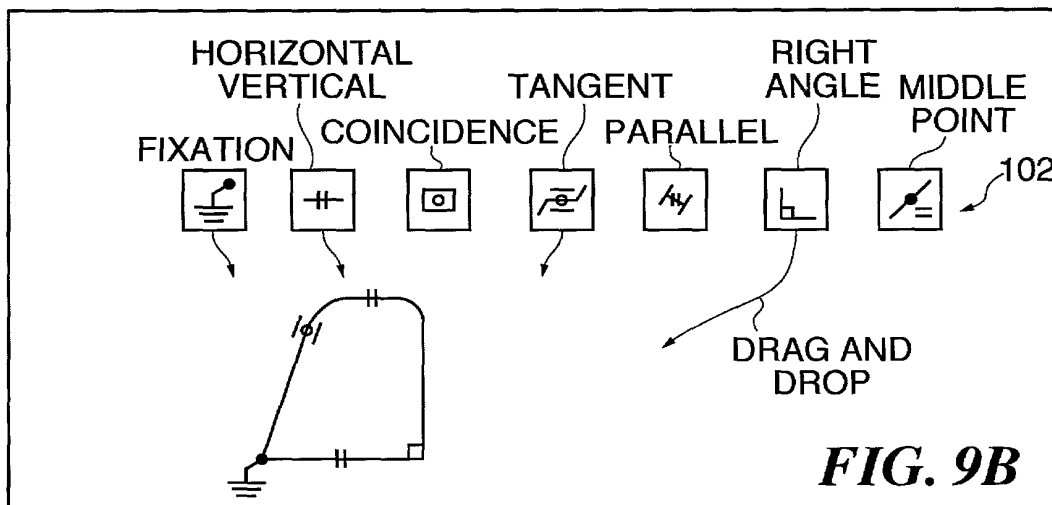
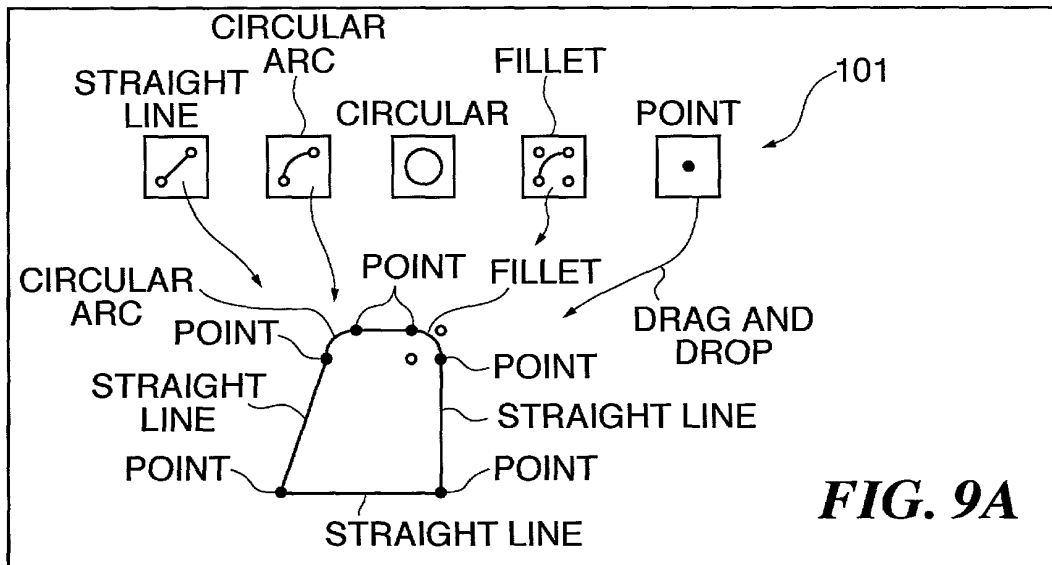
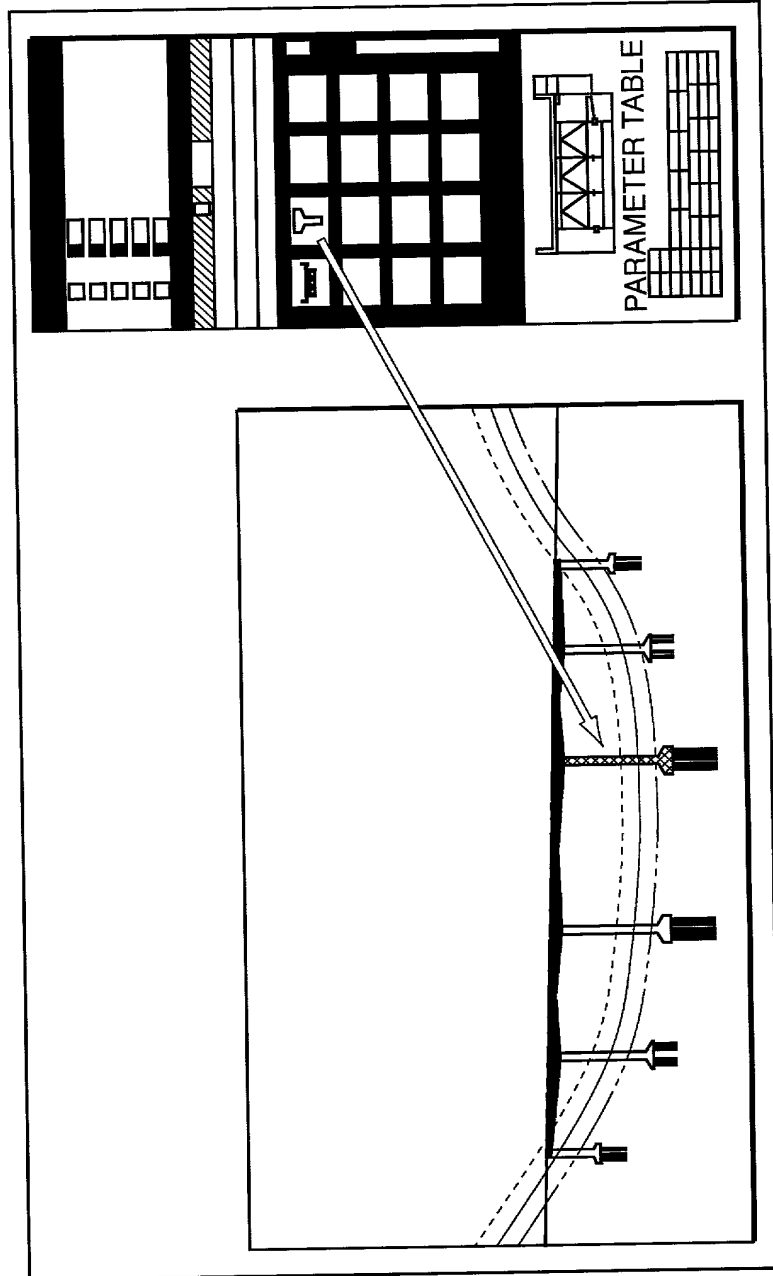


FIG.10



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**FIG.11**

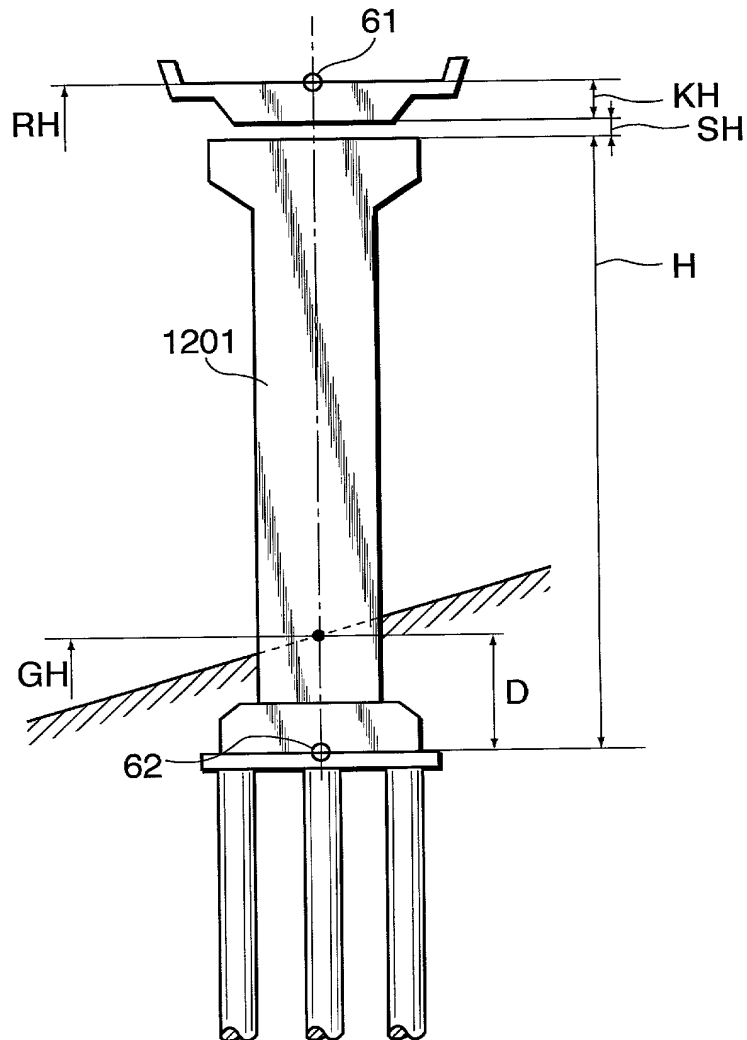


FIG. 12A

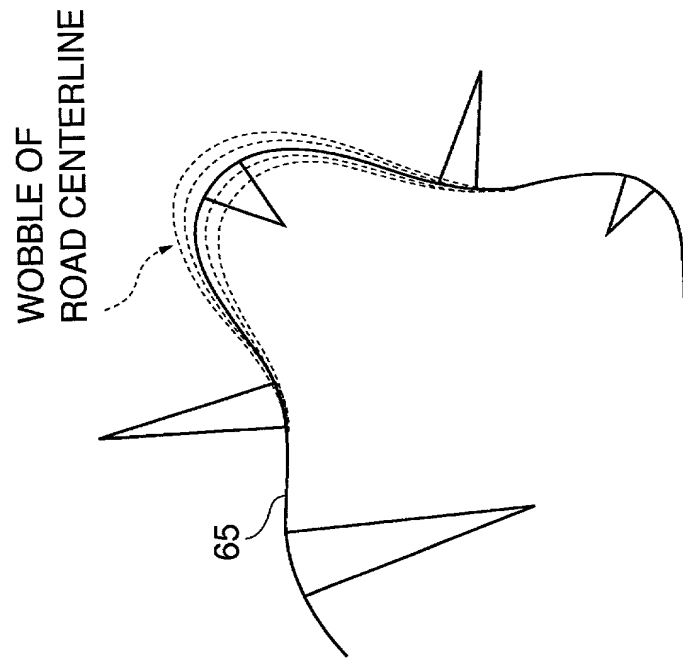
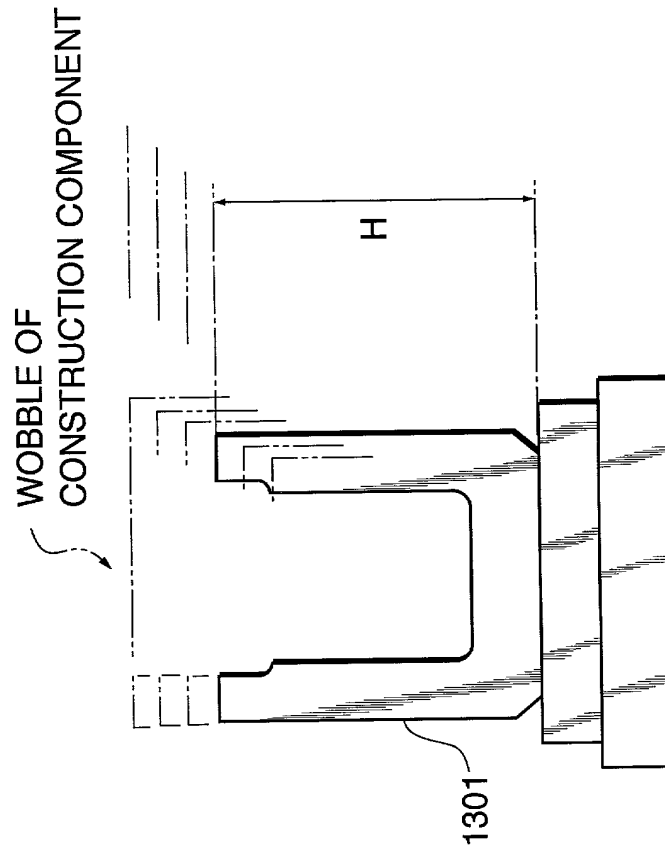
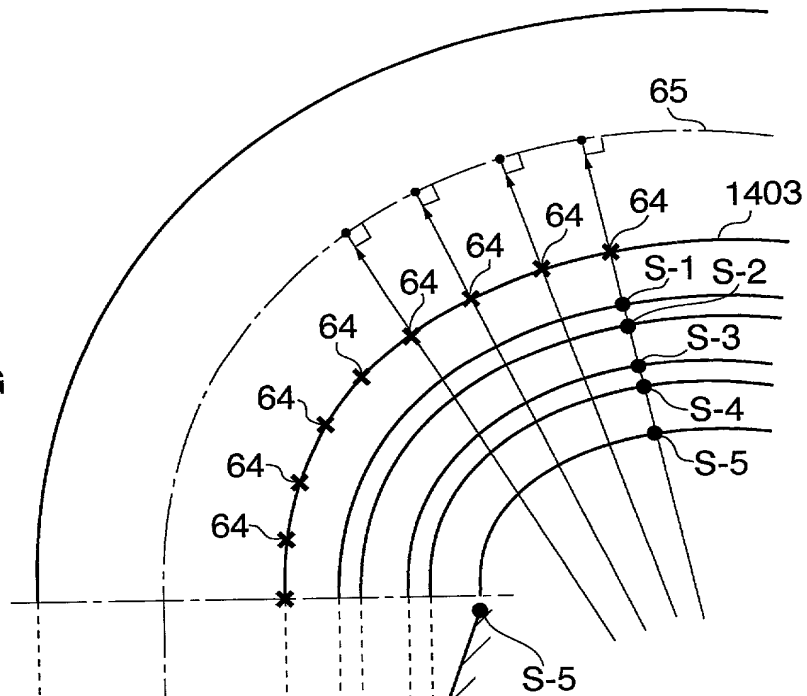


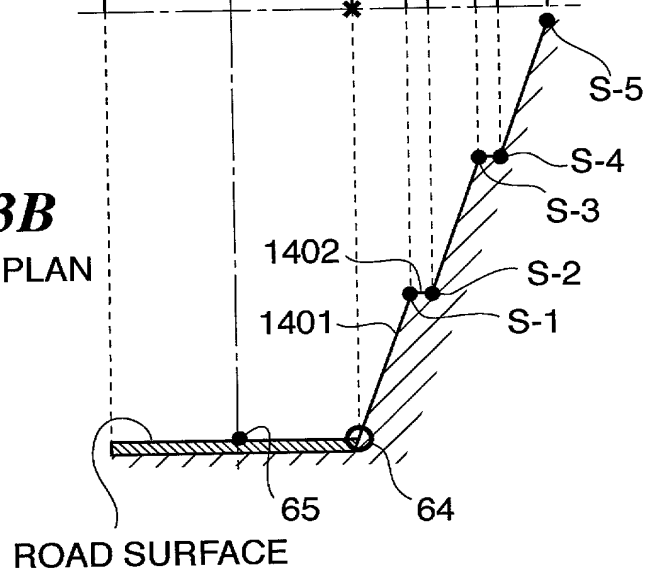
FIG. 12B



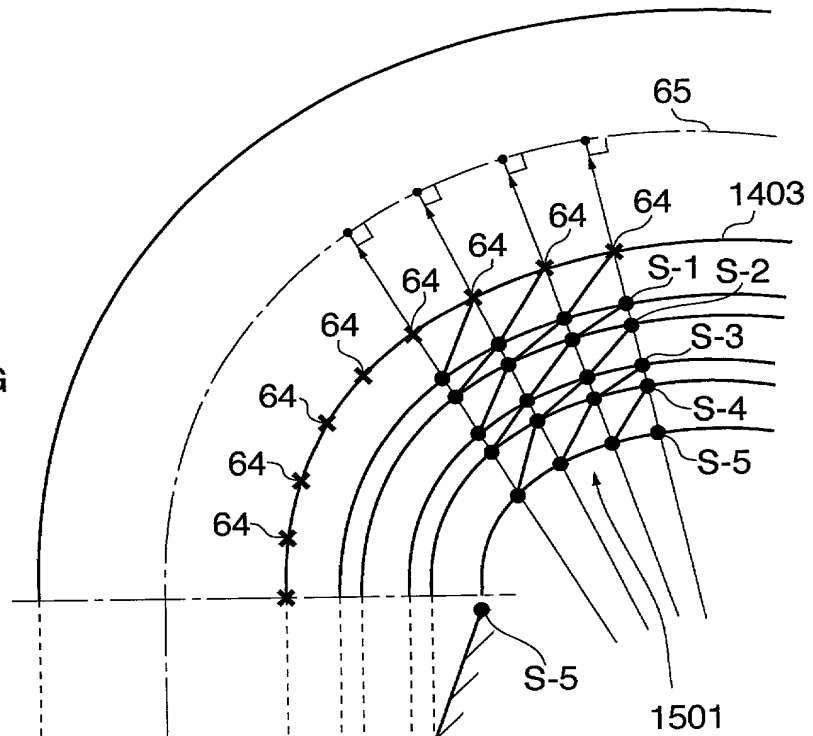
**FIG.13A**  
PLAN DRAWING



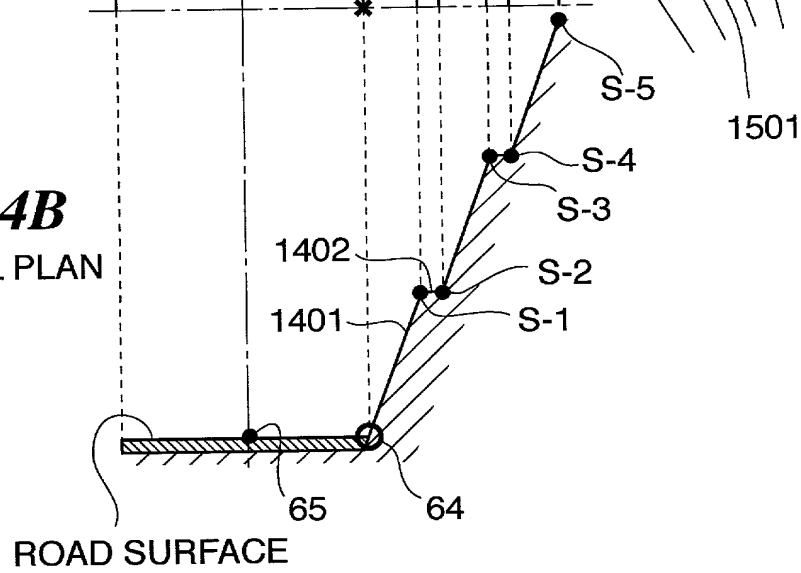
**FIG.13B**  
SECTIONAL PLAN



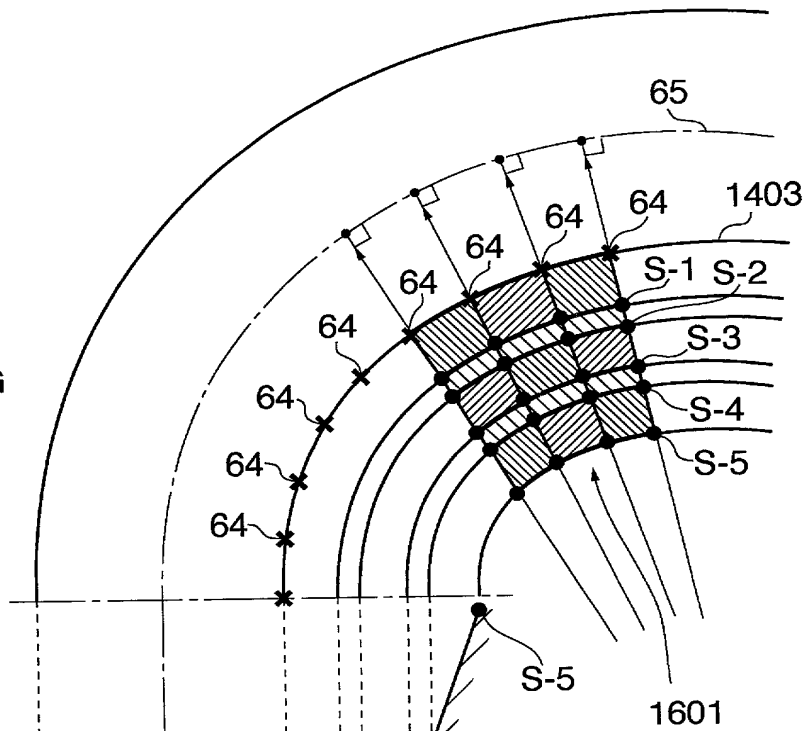
**FIG.14A**  
PLAN DRAWING



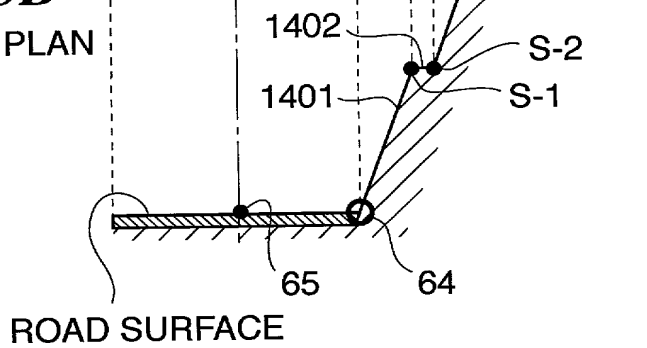
**FIG.14B**  
SECTIONAL PLAN



**FIG.15A**  
PLAN DRAWING

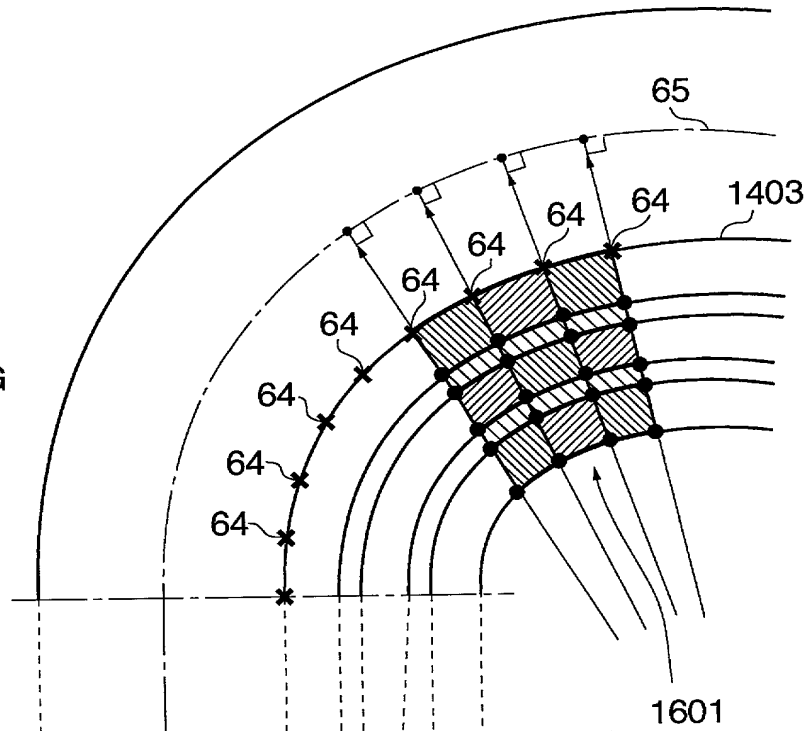


**FIG.15B**  
SECTIONAL PLAN





**FIG.16A**  
PLAN DRAWING



**FIG.16B**  
SECTIONAL PLAN

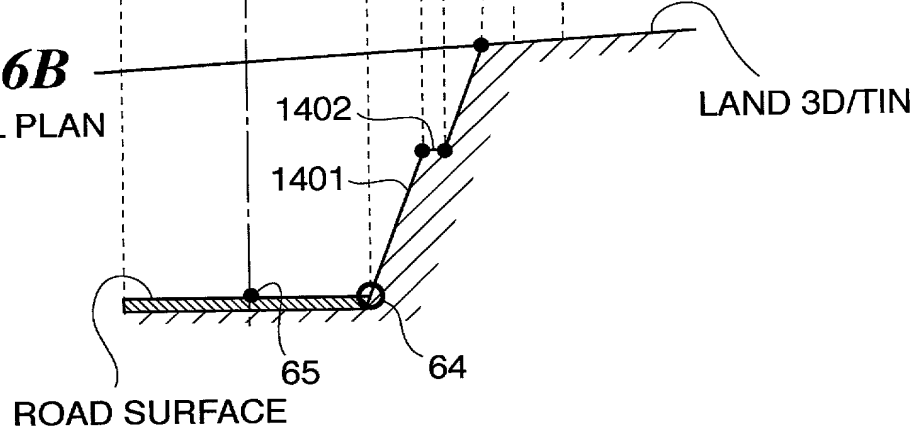


FIG.16A

FIG.16B

FIG.16C

FIG.16D

FIG.16E

FIG.16F

FIG.16G

FIG.16H

FIG.16I

FIG.16J

FIG.16K

FIG.16L

FIG.16M

FIG.16N

FIG.16O

FIG.16P

FIG.16Q

FIG.16R

FIG.16S

FIG.16T

FIG.16U

FIG.16V

FIG.16W

FIG.16X

FIG.16Y

FIG.16Z

FIG.16AA

FIG.16AB

FIG.16AC

FIG.16AD

FIG.16AE

FIG.16AF

FIG.16AG

FIG.16AH

FIG.16AI

FIG.16AJ

FIG.16AK

FIG.16AL

FIG.16AM

FIG.16AN

FIG.16AO

FIG.16AP

FIG.16AQ

FIG.16AR

FIG.16AS

FIG.16AT

FIG.16AU

FIG.16AV

FIG.16AW

FIG.16AX

FIG.16AY

FIG.16AZ

FIG.16BA

FIG.16BB

FIG.16BC

FIG.16BD

FIG.16BE

FIG.16BF

FIG.16BG

FIG.16BH

FIG.16BI

FIG.16BJ

FIG.16BK

FIG.16BL

FIG.16BM

FIG.16BN

FIG.16BO

FIG.16BP

FIG.16BQ

FIG.16BR

FIG.16BS

FIG.16BT

FIG.16BU

FIG.16BV

FIG.16BW

FIG.16BX

FIG.16BY

FIG.16BZ

FIG.16CA

FIG.16CB

FIG.16CC

FIG.16CD

FIG.16CE

FIG.16CF

FIG.16CG

FIG.16CH

FIG.16CI

FIG.16CJ

FIG.16CK

FIG.16CL

FIG.16CM

FIG.16CN

FIG.16CO

FIG.16CP

FIG.16CQ

FIG.16CR

FIG.16CS

FIG.16CT

FIG.16CU

FIG.16CV

FIG.16CW

FIG.16CX

FIG.16CY

FIG.16CZ

FIG.16DA

FIG.16DB

FIG.16DC

FIG.16DD

FIG.16DE

FIG.16DF

FIG.16DG

FIG.16DH

FIG.16DI

FIG.16DJ

FIG.16DK

FIG.16DL

FIG.16DM

FIG.16DN

FIG.16DO

FIG.16DP

FIG.16DQ

FIG.16DR

FIG.16DS

FIG.16DT

FIG.16DU

FIG.16DV

FIG.16DW

FIG.16DX

FIG.16DY

FIG.16DZ

FIG.16EA

FIG.16EB

FIG.16EC

FIG.16ED

FIG.16EE

FIG.16EF

FIG.16EG

FIG.16EH

FIG.16EI

FIG.16EJ

FIG.16EK

FIG.16EL

FIG.16EM

FIG.16EN

FIG.16EO

FIG.16EP

FIG.16EQ

FIG.16ER

FIG.16ES

FIG.16ET

FIG.16EU

FIG.16EV

FIG.16EW

FIG.16EX

FIG.16EY

FIG.16EZ

FIG.16FA

FIG.16FB

FIG.16FC

FIG.16FD

FIG.16FE

FIG.16FF

FIG.16FG

FIG.16FH

FIG.16FI

FIG.16FJ

FIG.16FK

FIG.16FL

FIG.16FM

FIG.16FN

FIG.16FO

FIG.16FP

FIG.16FQ

FIG.16FR

FIG.16FS

FIG.16FT

FIG.16FU

FIG.16FV

FIG.16FW

FIG.16FX

FIG.16FY

FIG.16FZ

FIG.16GA

FIG.16GB

FIG.16GC

FIG.16GD

FIG.16GE

FIG.16GF

FIG.16GG

FIG.16GH

FIG.16GI

FIG.16GJ

FIG.16GK

FIG.16GL

FIG.16GM

FIG.16GN

FIG.16GO

FIG.16GP

FIG.16GQ

FIG.16GR

FIG.16GS

FIG.16GT

FIG.16GU

FIG.16GV

FIG.16GW

FIG.16GX

FIG.16GY

FIG.16GZ

FIG.16HA

FIG.16HB

FIG.16HC

FIG.16HD

FIG.16HE

FIG.16HF

FIG.16HG

FIG.16HH

FIG.16HI

FIG.16HJ

FIG.16HK

FIG.16HL

FIG.16HM

FIG.16HN

FIG.16HO

FIG.16HP

FIG.16HQ

FIG.16HR

FIG.16HS

FIG.16HT

FIG.16HU

FIG.16HV

FIG.16HW

FIG.16HX

FIG.16HY

FIG.16HZ

FIG.16IA

FIG.16IB

FIG.16IC

FIG.16ID

FIG.16IE

FIG.16IF

FIG.16IG

FIG.16IH

FIG.16II

FIG.16IJ

FIG.16IK

FIG.16IL

FIG.16IM

FIG.16IN

FIG.16IO

FIG.16IP

FIG.16IQ

FIG.16IR

FIG.16IS

FIG.16IT

FIG.16IU

FIG.16IV

FIG.16IW

FIG.16IX

FIG.16IY

FIG.16IZ

FIG.16JA

FIG.16JB

FIG.16JC

FIG.16JD

FIG.16JE

FIG.16JF

FIG.16JG

FIG.16JH

FIG.16JI

FIG.16JJ

FIG.16JK

FIG.16JL

FIG.16JM

FIG.16JN

FIG.16JO

FIG.16JP

FIG.16JQ

FIG.16JR

FIG.16JS

FIG.16JT

FIG.16JU

FIG.16JV

FIG.16JW

FIG.16JX

FIG.16JY

FIG.16JZ

FIG.16KA

FIG.16KB

FIG.16KC

FIG.16KD

FIG.16KE

FIG.16KF

FIG.16KG

FIG.16KH

FIG.16KI

FIG.16KJ